

# ACME GAS & OIL CO. Limited



*The Prospect of Today  
is the Mine of To-morrow*

## *Annual Report to the Shareholders*

FOR THE FISCAL YEAR ENDED DECEMBER 31st, 1968



**Officers:**

*President* - - - - - BERT W. LANG

*Secretary* - - - - - R. A. CRANSTON, Q.C.

*Treasurer, Assistant-Secretary* - - - - EDWARD A. PIGULSKI

**Directors:**

BERT W. LANG

EDWARD A. PIGULSKI

R. A. CRANSTON, Q.C.

D. H. STODART

R. WARREN PINGLE

**Head Office:**

Room 1705, 80 Richmond St. West  
Toronto, Canada

**Transfer Agent  
and Registrar:**

THE PREMIER TRUST COMPANY  
19 Richmond St. West  
Toronto, Canada

The Annual Meeting will be held on Friday,  
June 27th, 1969, at 11:00 a.m., Toronto time, at  
Suite 1705, 80 Richmond Street West,  
Toronto, Canada

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**ACME GAS & OIL CO. LIMITED**

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# ACME GAS & OIL CO. LIMITED

## DIRECTORS' REPORT TO THE SHAREHOLDERS\_\_\_\_\_

The Annual Report submitted herewith includes the financial statements for the year ended December 31st, 1968, with the Auditor's Report thereon, and excerpts from a report on the Company's properties by L. G. Phelan, M.A. Sc., P.Eng., Consulting Geologist, dated April 18th, 1969.

As the result of an offering made to Acme's shareholders, in June, 1968, the company received subscriptions for 854,830 shares totalling \$213,707.50.

### AGNEW LAKE URANIUM AREA

During the past year exploration work was conducted on the Company's uranium bearing property in the Agnew Lake Uranium Area of Ontario, located about 40 miles west of Sudbury. The Acme property, with an area of 3,800 acres, covers a length of 3 miles the easterly extension of the geological formations in which the uranium orebodies are contained at the Agnew Lake Mine — located 2 miles west of the Acme property. This property was acquired during 1968 by payment of \$80,000.00 and the issuance of 100,000 shares of the Company to the vendors.

A grid of lines at 200 ft. spacing was cut and picketed over the greater part of the property and this grid was used to carry out geological mapping and scintillometer surveys. Many radioactive outcrops have been located by geological mapping, scintillometer surveys and stripping, and these outcrops have been tested by drilling, blasting and sampling trenches. Diamond drilling during the past year totals 12,940 feet in 14 holes with an average of 925 feet per hole which is equivalent to an average vertical depth of about 600 feet at the end of the holes.

A length of 3,600 feet of the favorable contact zone at the west end of the property has only been explored by two drill holes (No. 1 & No. 2) as the drilling unit then in use was not heavy enough to penetrate the heavy overburden which contained many boulders. Two bands of quartz pebble conglomerate, located adjacent to the granite contact, were intersected in each of drill holes No. 1 and No. 2 at locations approximately 3,000 ft. east of the west boundary of the property. Hole No. 1 intersected 10 ft. of 0.5 lbs. and 4 ft. of 1.1 lb.  $U_3O_8$  per ton at vertical depths of about 100 and 200 feet. Hole No. 2, located 200 ft. west of No. 1, returned 2 feet of 1.2 lbs. or 16 ft. averaging 0.4 lbs. and 13 ft. of 0.5 lbs.  $U_3O_8$  per ton at a vertical depth of about 750 feet.

In an area about one mile east of the west boundary a number of radioactive bands were sampled on surface, returning assays in twelve trenches averaging 1 lb.  $U_3O_8$  per ton over an average width of 5 ft. including one trench which returned 5 lbs.  $U_3O_8$  per ton over a width of 2½ ft. A number of holes were drilled in this area with the best intersection in hole No. 14 which averaged 4.6 lbs.  $U_3O_8$  per ton over a width of 1 ft. Sampling of a trench on the easterly part of the property returned an average of 1.56 lbs.  $U_3O_8$  per ton over a width of 20 ft.

In the Report by L. G. Phelan, Consulting Geologist, dated April 18th, 1969, excerpts from which are included with this report, he recommends a program of deep drill holes at an estimated cost of \$150,000 with a minimum initial expenditure of \$75,000. Such a drilling program, including a number of holes to depths of from 2,000 to 3,000 ft. would be similar to the drilling which proved up the higher-grade #3 and #5 zones on the Agnew Lake property, which zones did not extend to surface but terminated against the granite at considerable distances below surface.



## MICHIPICOTEN OR WAWA AREA, ONTARIO

Acme holds, under the terms of two option agreements with Algoma Central Railway (A.C.R.) twelve townships with an area of approximately 415 square miles or 265,000 acres in the Michipicoten or Wawa Area of Ontario, at a location approximately 120 miles north of Sault Ste. Marie. These twelve townships cover for a length of about 30 miles a wide band of geological formations, similar to the formations in the Timmins Area of Ontario and the Mattagami Area of Quebec.

Aerial surveys were carried out by Canadian Aero Mineral Surveys during 1966, consisting of 2,300 line miles with lines at 1/8th mile intervals, over most of the properties at a total cost of \$65,509. The electromagnetic (E.M.) and magnetic (Mag.) results of the aerial surveys are used to determine the areas to be checked by ground geophysical surveys and other follow-up work.

Ground exploration work, consisting of E.M., Mag., and Geochemical surveys, trenching and limited drill testing with a light drill, has been carried out to test about half of the aerial conductors, leaving a large number of conductors to be investigated. A number of magnetic iron deposits outlined by ground surveys and a siderite deposit indicated by outcrops are ready for trenching, gravity survey and drilling to determine tonnages, grade and feasibility of mining these deposits.

Additional geophysical work and an extensive drill program is indicated in order to locate the source of the favourable nickel-copper results secured in soil samples over a length of about 2,600 ft. This geochemical anomaly appears to be related to a ground E.M. conductor and two aerial E.M. conductors.

Geophysical work and drilling will be necessary to explore a number of interesting copper showings located in the westerly townships. Stripping, test pitting, sampling and drilling will be required to test an area where an assay of 1.2 oz. of gold per ton was obtained in a zone of massive mineralization and the area adjacent to an old shaft where two samples from the dump assayed over 3 oz. of gold per ton.

In order to test the large number of aerial E.M. conductors and Mag. anomalies which have not yet been checked, it will be necessary to carry out, during 1969 and 1970, a geophysical-soil sampling-test pitting and sampling program and to drill test the areas which so warrant.

In accordance with the recommendations by L. G. Phelan, negotiations are underway with the objective of securing from a Company or a group of Companies the finances required for a major exploration program during 1969 and 1970 on the Wawa properties at an estimated cost of between \$200,000 and \$250,000. Expenditures by Acme on this Wawa project amount to \$271,652.

## TIMMINS AREA, PORCUPINE MINING DIVISION, ONTARIO

Your Company holds a group of 40 claims located in Eldorado Township, about 14 miles southeast of Timmins. Several E.M. conductors associated with Mag. highs are indicated on this group of claims by both aerial and ground surveys. This block of claims is located about 5 miles west of the INCO property in Langmuir Township, on which INCO has carried out extensive drilling over a period of several years. It is planned to carry out additional geophysical survey work, mapping of geology and testing this property by drilling.

A group of 30 claims is held in Price Township on which strong electromagnetic conductors and magnetic highs are shown by the results of an aerial survey. A recent ground survey confirmed the conductors which it is planned to explore by test pitting and if warranted, by diamond drilling.

Your Company acquired from its President, B. W. Lang, for \$1,000 a group of 8 claims located in the southwest part of Tully Township adjoining Texmont's gold bearing group of claims on the east and about 1 mile north of the McIntyre-Nickel Offsets property. An option has been negotiated with McIntyre Porcupine Mines Limited, providing for the payment of \$1,000 to Acme upon signing the agreement and the exploration of the property. McIntyre would have the option to incorporate a new Company on or before April 30th, 1972, with an authorized capital of 1,000,000 common shares and 2,000,000 non-cumulative redeemable non-voting preference shares with a par value of \$1.00 each. If the option were exercised, Acme will receive 200,000 common shares and McIntyre will receive 800,000 common shares after the claims have been transferred to the new Company. This will result



in Acme having a 20% carried interest in the new Company. McIntyre would have the right to purchase within a period of four years, the preference shares on the basis of one share for each \$1.00 expended or paid to the Company.

The Company has been granted by B. W. Lang, President, an option, until October 1st, 1969, to acquire at his cost of \$1,800 a group of 24 claims located in Tully Township ½ mile east of the Nickel Offsets-McIntyre property. The results of an aerial survey indicate several E.M. conductors on these claims with a general east-west strike similar to the strike of the gold bearing zone on the Nickel Offsets-McIntyre property. It is planned to do ground surveys to locate and check the airborne conductors and if results so warrant, to test these conductors by drilling.

Your President, B. W. Lang, has granted to the Company an option to acquire at his cost of \$1,275.00 exercisable on or before October 1st, 1969, a group of 17 claims located about six miles north-east of the Nickel Offsets group of claims in Tully Township. Two E.M. conductors, each about 2,000 feet long, have been indicated (on this group) by the results of an aerial survey.

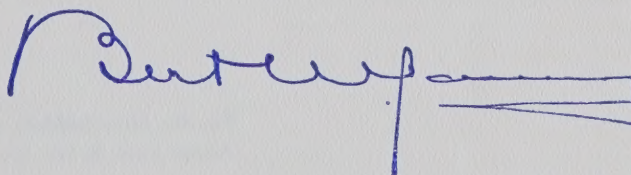
An option has been granted by B. W. Lang to the Company, until December 1st, 1969, to acquire at his cost of \$15,525.00 a group of 207 claims located in Townships 1935 and 1936 in the Mistissini Territory, about 160 miles northeast of the Town of Chibougamau in Quebec. These claims are located 20 miles east of a recent nickel discovery at the north end of Lake Bethoulat which created considerable interest in the area. An airborne magnetic and electromagnetic survey carried out over this claim group has outlined a series of 1 to 3 parallel conductors, each with coinciding magnetic high, for over a length of 1½ miles. These results suggest the presence of pyrrhotite which may be nickel-bearing. Ground prospecting, geological mapping and geophysical surveys will be conducted and if results so warrant, this group will be tested by drilling.

The locations of the Acme properties are shown on a map of Tully Township which is included in this report.

The Summary, Conclusions and Recommendations included in a report on the company's properties by L. G. Phelan, M.A. Sc., P.Eng., Consulting Geologist will be included with this report. A copy of the complete report, may be reviewed by any registered shareholder, at the company's office during business hours.

Your Directors hope to conclude in the near future, arrangements for the additional funds required to finance an aggressive exploration program during 1969 in the search for mines.

On Behalf of the Board of Directors,

A handwritten signature in dark ink, appearing to read 'B. W. Lang', followed by a horizontal line and a small rectangular box.

President.

Toronto, Ontario,  
June 11, 1969.



# ACME GAS & OIL CO.

(Incorporated under the laws of the Province of Ontario)

AND ITS  
BORRADAIL

## CONSOLIDATED BALANCE SHEET

As at December 31, 1968

ASSETS		1968	1967
CURRENT			
Cash		\$ 44,744	\$ 7,193
Accounts receivable		1,617	430
		<u>46,361</u>	<u>7,623</u>
Lands — at cost, less proceeds of sales — being former railway lands and mineral and other rights		1	1
Interest in petroleum and natural gas leases, wells and royalties, at cost less \$12,633 written down		5,462	5,462
Well equipment, at cost less \$1,932 depreciation		1,008	1,440
		<u>6,471</u>	<u>6,903</u>
Mining claims and working options, at cost		124,863	23,306
Deferred exploration and administrative expenditures, per statement attached		435,923	399,153
Exploration equipment, at cost less \$18,745 depreciation		2,805	6,600
		<u>\$ 616,423</u>	<u>\$ 443,585</u>

## AUDITOR'S REPORT

To the Shareholders of  
Acme Gas & Oil Co. Limited.

We have examined the consolidated balance sheet of Acme Gas & Oil Co. Limited, and its subsidiary as at December 31, 1968 and the consolidated statements of deficit, exploration and administrative expenditures, and source and use of funds for the year then ended. Our examination included a general review of the accounting procedures and such tests of accounting records and other supporting evidence as we considered necessary in the circumstances.

Toronto, Canada,  
March 6, 1969.



# L CO. LIMITED

the laws of Ontario)

SUBSIDIARY

OILS LIMITED

## BALANCE SHEET

December 31, 1968

### LIABILITIES

#### CURRENT

Accounts payable .....	\$ 1,732	\$ 3,871
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### SHAREHOLDERS' EQUITY

#### CAPITAL STOCK

Authorized — 7,000,000 shares, no par value		
Issued — 5,698,634 shares (note 1) .....	1,392,831	1,154,123
Deficit, per attached statement .....	778,140	714,409

On behalf of the Board:

B. W. LANG, Director.

E. A. PIGULSKI, Director.

<u>\$ 616,423</u>	<u>\$ 443,585</u>
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## REPORT

In our opinion, these consolidated financial statements present fairly the financial position of the companies as at December 31, 1968 and the results of their operations and the source and use of their funds for the year then ended, in accordance with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

CAMPBELL, SHARP, NASH & FIELD,  
Chartered Accountants.



# ACME GAS & OIL CO. LIMITED

AND ITS SUBSIDIARY  
BORRADAILE OILS LIMITED

## CONSOLIDATED STATEMENT OF EXPLORATION AND ADMINISTRATIVE EXPENDITURES

For the Year Ended December 31, 1968

	1968	1967
<b>FIELD EXPENDITURES</b>		
Ontario		
Wawa area .....	\$ 2,483	\$ 62,385
Timmins area .....	1,000	6,720
Sudbury area .....	65,265	5,634
New Brunswick .....	—	9,008
Depreciation (\$6,465) and loss on disposal of exploration equipment .....	6,501	6,357
	<u>75,249</u>	<u>90,104</u>
<b>ADMINISTRATIVE</b>		
Head office salaries .....	5,811	8,166
Head office accommodation .....	1,200	2,400
Transfer agent's fee and disbursements, stock exchange fees, and shareholders' meeting and reports .....	9,957	2,560
Legal fees and disbursements .....	3,585	3,868
Telephone, audit and other expenses .....	3,861	3,855
Recovery of directors' fees for 1966 .....	—	(1,400)
	<u>24,414</u>	<u>19,449</u>
Taxes on land .....	654	906
	<u>25,068</u>	<u>20,355</u>
<b>DEDUCT</b>		
Net income from oil and gas production and royalties, less \$432 depreciation .....	1,754	71
Interest earned .....	2,110	—
	<u>21,204</u>	<u>20,284</u>
Net exploration and administrative expenditures for the year .....	96,453	110,388
Exploration and administrative expenditures deferred, beginning of year .....	399,153	324,848
Deduct expenditures relating to mining claims abandoned during the year, transferred to deficit .....	59,683	36,083
Deferred exploration and administrative expenditures, end of year .....	<u>\$ 435,923</u>	<u>\$ 399,153</u>

## EXPLANATORY NOTES TO THE CONSOLIDATED FINANCIAL STATEMENT

December 31, 1968

- During the year 100,000 shares of the capital stock were issued for twenty mining claims, valued at \$25,000; and 854,830 shares were issued for \$213,708 in cash.  
  
Under an employee stock option plan, options have been granted on 57,000 shares of the capital stock at 25¢ a share, subject to continuing employment, good until July, 1970; there remain 96,000 shares that may be optioned at a price not more than 25% below the market at the date of granting the option.
- The aggregate direct remuneration paid or payable to the directors, and the senior officers as defined by The Corporations Act of Ontario was \$14,577.



# ACME GAS & OIL CO. LIMITED

AND ITS SUBSIDIARY  
BORRADAILE OILS LIMITED

## CONSOLIDATED STATEMENT OF SOURCE AND USE OF FUNDS

For the Year Ended December 31, 1968

	1968	1967
<b>SOURCE OF FUNDS</b>		
Sale of assets:		
Mortgage .....	—	\$ 27,350
Shares in Keradec Petroleums, Limited .....	—	10,000
Marketable securities .....	—	52,353
Lands .....	—	36,594
Issue of capital stock .....	\$ 238,708	36,380
Advance repaid .....	—	1,703
	<u>238,708</u>	<u>164,380</u>
<b>USE OF FUNDS</b>		
Exploration and administrative expenditures, less revenue .....	96,453	110,388
Net purchase of equipment .....	2,706	(100)
Less depreciation and loss on disposal of equipment, included above, but not requiring an outlay of funds .....	(6,933)	(6,977)
	<u>92,226</u>	<u>103,311</u>
Cost of mining claims purchased .....	105,604	429
	<u>197,830</u>	<u>103,740</u>
INCREASE (DECREASE) in working capital .....	40,878	60,640
WORKING CAPITAL, (deficiency) beginning of year .....	3,751	(56,889)
WORKING CAPITAL, (deficiency) end of year .....	<u>\$ 44,629</u>	<u>\$ 3,751</u>

## CONSOLIDATED STATEMENT OF DEFICIT

For the Year Ended December 31, 1968

	1968	1967
BALANCE, beginning of year .....	\$ 714,409	\$ 651,839
MINING CLAIMS ABANDONED .....	4,048	46,052
EXPLORATION AND ADMINISTRATIVE EXPENDITURES, written off .....	59,683	36,083
INTEREST in petroleum and natural gas leases, written down .....	—	999
LOSS ON DISPOSAL of shares in Keradec Petroleums Limited, and mortgage .....	—	39,099
PROFIT ON DISPOSAL of marketable securities .....	—	(52,353)
EXCESS OF PROCEEDS of sales of lands to date, over original cost .....	—	(7,310)
BALANCE, end of year .....	<u>\$ 778,140</u>	<u>\$ 714,409</u>



# ACME GAS & OIL CO. LIMITED

## EXCERPTS FROM REPORT ON ITS PROPERTIES

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By L. G. Phelan, M.A. Sc., P.Eng., Consulting Geologist

### SUMMARY

Acme Gas & Oil Co., Limited holds a uranium prospect in the Agnew Lake Area, iron and non-ferrous metal prospects in the Michipicoten Area, nickel, copper and gold prospects in the Timmins Area, all in Ontario, and an option to purchase a nickel prospect in Quebec.

The Agnew Lake Area prospect consists of 3,800 acres situated two to six miles east of the Agnew Lake Uranium Mine, which is presently shaft-sinking in preparation for production. The Matinenda Formation, host for the Agnew Lake orebodies and for all of the known economic Blind River-type deposits, extends across the Acme ground for over three miles. Geological mapping, trenching, and a limited amount of diamond drilling have succeeded in locating a large number of occurrences of uranium-bearing pebble conglomerates. Some assays of consequence have been obtained, notably 5 lbs.  $U_3O_8$  per ton/2.5 feet and 1.56 lbs./20 feet. The geology is complicated by several major faults. The conglomerates have to date, proved lenticular, and work has not yet succeeded in outlining deposits of ore dimensions. The property has considerable promise, and 15,000 feet of diamond drilling plus close geological studies are recommended. The first phase of this work includes 7,500 feet of drilling and is estimated to cost \$75,000.

At Michipicoten, through an agreement with the Algoma Central Railway, Acme holds exclusive exploration rights to twelve townships, and holds 16 mining claims outside these townships. Under terms of the Algoma Central Railway agreement, Acme has until 30th November, 1969 to select those portions of the townships which will be retained. These townships and claims cover a large part of a "greenstone" belt in which there are extensive iron formations and several known gold and base metal deposits and occurrences. Acme has carried out airborne surveys followed by ground geological, geophysical and geochemical surveys, and trenching and drilling. Exploration expenditures to date total approximately \$250,000. Work to the present has indicated two large and several smaller iron formation bodies and a siderite body, all of which require more detailed and advanced investigation to establish their economic potential. Approximately half of the airborne anomalies have been examined to date. There remain several features of definite interest to be investigated including the above iron formations, a zone of high copper-nickel soil samples, a number of conductors in an area of several copper occurrences, and a massive pyrite zone from which a high gold assay has been obtained. Thorough exploration of the various Michipicoten prospects requires major expenditures and it is recommended that Acme invite participation by some of the larger companies.

Properties in the Timmins Area include a nickel prospect in Eldorado Township, two groups of claims covering base metal prospects in Price Township, and options on gold prospects in Tully Township.

In Eldorado Township 40 claims are held covering magnetic and electromagnetic anomalies that may represent nickel deposits similar to those being explored by International Nickel and Mining Corporation in the adjoining Langmuir Township. Further geophysical work and drilling are recommended at costs estimated at \$5,000 and \$10,000 respectively.

In Price Townships two claim groups totalling 30 claims are held. The north group covers airborne magnetic and electromagnetic anomalies associated with a known iron formation body. Ground investigation of these features will cost \$3,000 to \$5,000, and may be followed by drilling if warranted.

In Tully Township a total of 32 claims are held under option, situated to the east of properties covering recent gold discoveries by Texmont Mines and by McIntyre Mines. Both of these discoveries are associated with conductive features. Airborne and limited ground geophysical work have outlined conductive features on the Acme options. Further ground geophysical work followed by drilling is recommended at costs estimated at \$5,000 and \$15,000 respectively.

Nickel discoveries associated with basic intrusives in the Lac Bethoulat Area of Quebec have sparked a staking rush in the area. Acme holds an option to purchase 207 claims along this basic intrusive trend. Airborne magnetic and electromagnetic surveys have outlined a group of conductors with coincident magnetic highs, traced for one and one-half miles within the Acme group. Ground geological and geophysical follow-up is recommended at a cost of about \$7,500 with drilling as indicated.

### CONCLUSIONS AND RECOMMENDATIONS

Acme holds a great many properties deserving further exploration, and some of very considerable merit.



In the Agnew Lake Area property, Acme has a most promising prospect, but one in which the complex geology makes exploration difficult and costly. The very widespread uraniferous conglomerates indicate adequate sources of uranium, and conditions suitable for formation of placer deposits exist. Those found to date are local and discontinuous, indicating variable and discontinuous sedimentation; however, the profusion of these occurrences and the general geological conditions are such as to make the possibility of finding a larger concentration good.

The only available means of finding such a concentration are close geological study and extensive drilling, keeping in mind that this is a three-dimensional problem and that such concentrations may lie entirely at depth, and not come to bedrock surface at all.

Shallow drilling to test further the known showings plus a series of deeper holes to cross-section the favourable horizons at, say, 3,000 foot intervals (known length of the nearby Agnew Lake Mine) will total about 15,000 feet of drilling. Including geological studies and supervision, overall cost of such a program will be of the order of \$150,000. Such an expenditure is considered warranted, subject to regular review as more information becomes available. Initially two deep cross-section holes are recommended in Lots 11 and 6, with an additional 2,500 feet to further test the surface showings, at a total estimated cost of \$75,000.

On the large and geologically varied Michipicoten property much more work is required, and a continuation of the program of examination and testing of the balance of various anomalies is recommended when funds are available. Mapping, sampling and gravity surveys over the iron deposits is required to appraise their potential. Trenching and/or drilling are required to evaluate the area of copper-nickel soil samples, the conductors in the area of copper occurrences, and the gold-bearing pyrite occurrence described above.

Since this is a very ambitious and costly program and since first priority is assigned to the Agnew Lake property, it is suggested Acme consider inviting others to participate in exploration of the Michipicoten holdings.

In Eldorado Township the strong conductor associated with a strong magnetic high could represent a sulfide body in peridotite. With a known nickel deposit in a similar environment in the close vicinity, this anomaly is an excellent drill target and a minimum of two holes or about 600 feet of drilling are recommended.

The other anomalies are less definite and an examination of outcrops in the immediate area is recommended in order to make a better evaluation of these features and determine which, if any, warrant drilling.

In Price Township ground investigation of the North Group anomalies should be undertaken. There would appear to be substantial amounts of outcrops in the vicinity and the source may be readily visible. If not, a limited amount of ground electromagnetic work followed by trenching or short drill holes might be undertaken.

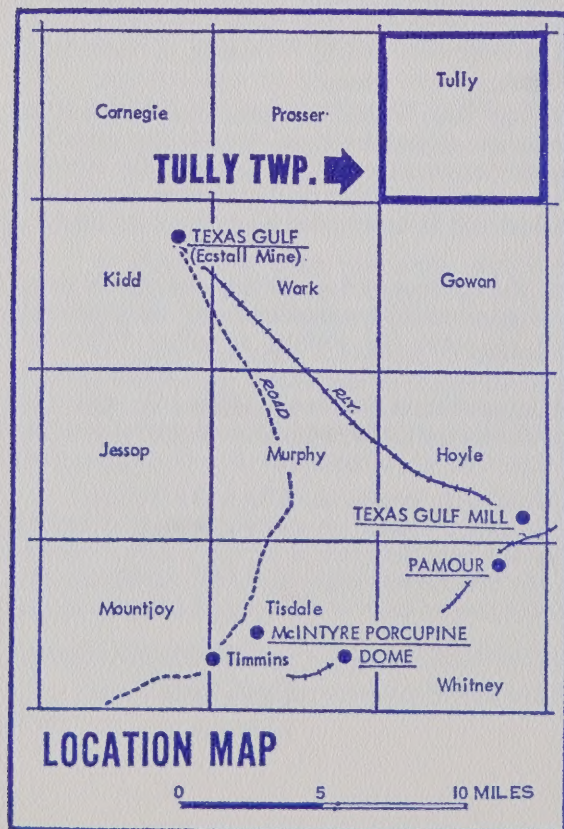
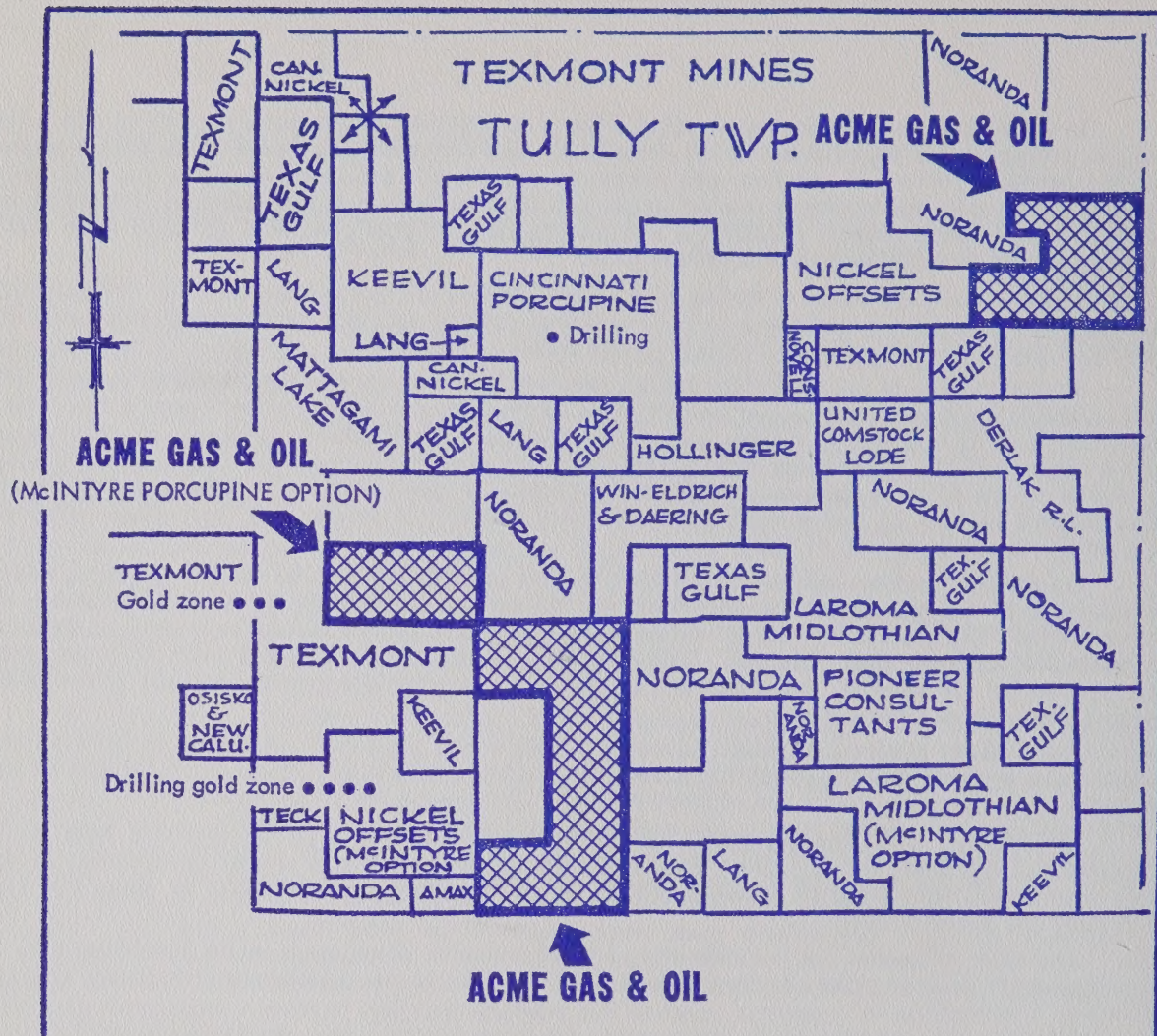
The geological environment existing in the area of the Tully claims has produced both major gold and base metal deposits, and any geophysical anomalies should be more closely investigated. Ground follow-up of the airborne surveys is recommended to permit a better evaluation of the various anomalies. The conductors already outlined on the ground warrant drilling and provision should be made for possible drilling of those anomalies not yet checked. It is anticipated that about 2,000 feet of drilling may be required.

At Lac Bethoulat the airborne anomalies suggest the presence of pyrrhotite (magnetic iron sulfide) which may be nickel-bearing. Ground geological and geophysical examinations are recommended at an estimated cost of \$7,500. Provision should also be made for drilling or other follow-up investigation.

In summary, the following is an estimate of expenditures necessary to carry out the recommendations covering the first phase at the Agnew Lake property and ground investigations, preliminary to drilling, on the other properties:

Agnew Lake property, Phase 1 .....	\$ 75,000
Eldorado property .....	5,000
Price property .....	5,000
Tully properties .....	5,000
Lac Bethoulat property .....	7,500
	<hr/>
	\$ 97,500
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LOCATION of

**ACME GAS & OIL**  
 CO. LIMITED

in TULLY TOWNSHIP

PORCUPINE MINING DIVISION

ONTARIO

0 1 2 miles

ALL MAPS ARE DRAWN FROM INFORMATION BELIEVED TO BE RELIABLE BUT INDIVIDUAL OWNERSHIP AND EXACT LOCATIONS ARE NOT CERTIFIED. THIS MAP IS NOT TO BE REPRODUCED IN ANY MANNER EITHER IN WHOLE OR IN PART WITHOUT THE WRITTEN PERMISSION OF . . . W. LANGRIDGE, JR.

LANGRIDGE LIMITED

June 5, 1969

